

SDT01

MEDICATIONS	HOUR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
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**NURSE'S ORDERS, MEDICATION NOTES, AND INSTRUCTIONS ON REVERSE SIDE**

## CHARTING FOR

CHARTING FOR 7/1/04  
Physician Dr Darby

THROUGH 7/31/04

Physician

Physician \_\_\_\_\_  
Allergies NKDA

Telephone No.

Medical Record No.

Alt. Telephone

Rehabilitative  
Potential

### Diagnosis

Medicaid Number

Medicare Number

Complete Entries Checked

By:

PATIENT

Title

PATIENT CODE

ROOM NO.

Date \_\_\_\_\_

BED	FACILITY
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(EAS-474) EASTERLING CORR. FACILITY

[illegible]

MEDICATIONS	HOUR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
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**NURSE'S ORDERS, MEDICATION NOTES, AND INSTRUCTIONS ON REVERSE SIDE**

CHARTING FOR 06/01/2004 THROUGH 06/30/2004

Physician	COOLEY, N. P., CICELIA
-----------	------------------------

Telephone No.

Medical Record No.

A" Physician

Alt. Telephone

NO KNOWN DRUG ALLERGY

### Rehabilitative Potential

## Diagnosis

Medicaid Number

Medicare Number

Complete Entries checked

By:

**Title:**

Date: \_\_\_\_\_

PATIENT	
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PATIENT CODE
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ROOM NO.

BED	FACILITY
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REED, ERNEST

111914

1

EAS-

(EAS-474) EASTERLING CORR. FACILITY

[illegible]

MEDICATIONS		HOUR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
NURSE'S ORDERS, MEDICATION NOTES, AND INSTRUCTIONS ON REVERSE SIDE																															
CHARTING FOR		05/01/2004		THROUGH		05/31/2004																									
Physician		COOLEY, N. P., CICELIA										Telephone No.										Medical Record No.									
Alt. Physician												Alt. Telephone																			
Allergies		NO KNOWN DRUG ALLERGY										Rehabilitative Potential																			

Diagnosis				
Medicaid Number	Medicare Number	Complete Errors Checked:		
		By: <i>2 Scott</i>	Title: <i>lpr</i>	Date: <i>4/26</i>
PATIENT	PATIENT CODE	ROOM NO.	BED	FACILITY
REED, ERNEST	111914	1		EA

MEDICATIONS		HOUR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
Motrin 600mg po		9A																													
Bid x 90 days PRN		4P																													
4-15-04 → 7-15-04																															

MEDICATIONS		HOUR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
NURSE'S ORDERS, MEDICATION NOTES, AND INSTRUCTIONS ON REVERSE SIDE																															
CHARTING FOR 4-29		THROUGH 4-30-9																													
Physician Anderson																		Telephone No.										Medical Record No.			
Alt. Physician																		Alt. Telephone													
Diagnosis Wagon																		Rehabilitative Potential													
Medication		Medication Number		Complete Entries Checked		By: Anderson										Title: GR		Date: 4-30-9													
PATIENT		Reed		Earnest		111914		PATIENT CODE		DPO		ROOM NO.		East		BED		FACILITY													

[illegible]



KDT01

## MEDICATIONS

**HOUR**

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
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Elavil 100mg  
PO QHS x 7d  
11-26-03

2000

25/11

## MEDICATIONS

**HOUR**

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
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## CHARTING FOR

11-26-03

THROUGH

11-30-03

Physician McGinn

Telephone No. \_\_\_\_\_

Medical Record No.

Physician

Alt. Telephone

Allergies NKDA

Rehabilitative  
Potential

## Diagnosis

Medicaid Number

Medicare Number

Complete Entries Checked:

By: \_\_\_\_\_

**Title:**

Date: 11-26

Reed, Ernest, Jr.

PATIENT CODE \_\_\_\_\_

PROOF

Figure 1. Schematic representation of the experimental design. The subjects were divided into two groups: a control group and an experimental group. The control group received a standard 10-week training program, while the experimental group received a 10-week training program with a 10-minute interval of 100% effort work. The subjects were then divided into two subgroups: a control subgroup and an experimental subgroup. The control subgroup received a standard 10-week training program, while the experimental subgroup received a 10-week training program with a 10-minute interval of 100% effort work. The subjects were then divided into two subgroups: a control subgroup and an experimental subgroup. The control subgroup received a standard 10-week training program, while the experimental subgroup received a 10-week training program with a 10-minute interval of 100% effort work.

V CA

**INSTITUTIONAL EYE CARE**

P.O. Box 390

(717) 523-3493

Lewisburg, PA 17837

FAX (570) 524-2817

<b>PATIENT</b> REED, ERNEST				<b>DATE</b> 6/15/2004	
<b>NUMBER</b> 111914C EST				<b>INSTITUTION</b> ESTERLING CORR. FACILTY	
	<b>SPHERE</b>	<b>CYLINDER</b>	<b>AXIS</b>	<b>PRISM</b>	<b>BASE</b>
<b>OD</b>	0.00	-0.75	95	0	
<b>OS</b>	0.00	-0.75	85	0	
	<b>ADD</b>	<b>HEIGHT</b>	<b>DIST PD</b>	<b>NEAR PD</b>	
<b>OD</b>	1.75	14	59	56	
<b>OS</b>	0.00	0	0	0	
<b>LENS COLOR/COATINGS</b> Clear					
<b>FRAME</b> NICK			<b>STYLE</b>	<b>FRAME COLOR</b> GREY	
<b>EYE SIZ</b> 48		<b>DROP BALL</b>		<b>FINAL INSPECTION</b>	

<b>LENSES:</b>	\$9.86
<b>FRAME:</b>	\$3.49
<b>OVERSIZE:</b>	\$0.00
<b>TINT/PGX:</b>	
<b>POLYCARB:</b>	\$0.00
<b>DIOPTERS:</b>	\$0.00
<b>PRISM:</b>	\$0.00
<b>CASE:</b>	
<b>OTHER:</b>	
<b>S/H:</b>	\$1.35
<b>TOTAL DUE (\$):</b>	\$14.70

**VISION SAFETY NOTICE:**

- Your lenses meet or exceed American National Standard Z80.1 and FDA requirement 21CFR Sec 801.410 for impact resistance but are not unbreakable or shatterproof. Of all the materials that lenses can be made from polycarbonate is the most impact resistant.

- If struck with sufficient force, the lenses can break into sharp pieces that can cause serious injury to the eye, or blindness. Even if the lenses do not break, the force of impact may cause the lenses or spectacle frame to contact the

- The continued impact resistance of your lenses depends on how well you protect them from physical shocks and abuse. For your own protection, scratched or pitted lenses should be replaced immediately.

- If your occupational or recreational activities expose you to the risk of flying objects or physical impacts, your eye safety requires special safety spectacles with safety lenses, side shields, goggles and/or a full face shield.